

REMARKS

No new matter is added by this amendment. The present application was filed on September 12, 2003 with original claims 1-60. In prior amendments, claims 1, 32 and 48-60 were amended, claims 2 and 33 were cancelled, and new claims 61 and 62 were added. By this amendment, claims 1, 23-25, 52-54, and 32 have been amended and new claims 63 and 64 have been added. The claims remaining in consideration are claims 1, 3-32, and 34-64. Reconsideration is respectfully requested.

Claims 1-62 were rejected under 35 USC §103(a) as being anticipated by US Patent 6,712,698 issued to Paulsen et al ("Paulsen"). This rejection is respectfully traversed. Independent claims 1 and 32 have been amended to more clearly identify the subject matter applicants regard as the invention.

As discussed above, amended independent claim 1 sets forth a remote system for use with a gaming system for processing an alert. The gaming system includes a gaming machine capable of issuing an alert. The remote system includes a remote device and a host computer coupled to the at least one gaming machine. The host computer includes a network a remote network interface. As clarified by the (previous and current) amendments to independent claim 1, the remote device is embodied in a mobile computer which is carried by the user and coupled to the remote network interface of the host computer by a wireless connection. This allows the user to freely move about the casino floor until they are needed to perform some function related to their job responsibilities. The remote device receives data and the remote network interface is coupled to the remote device for exchanging data between the host computer and the remote device including alert information to process the alert. The remote device allows a user to acknowledge the alert and responsively inform the host computer that the user will address the alert.

Independent 32 sets forth a method for processing an alert for use with a gaming system., The gaming system has a gaming machine capable of issuing an alert and a host computer coupled to the at least one gaming machine by a network. The method includes the step of providing a remote device embodied in a mobile computer carried by a user. The remote device is connected to the host computer by a wireless connection. This allows the

user to freely move about the casino floor until they are needed to perform some function related to their job responsibilities. The method also includes the steps of sending a selectable form to a remote device, the form identifying at least one alert to a user, allowing the user to select the alert on the selectable form, responsively displaying details of the selected alert to the user on the remote device, and allowing the user to acknowledge, on the remote device, that the user will be addressing the alert. The remote device is a mobile device, e.g., it may be carried around by an employee of the casino.

In discussing Paulsen in the referenced rejection, the Examiner, *acknowledges that Paulsen does not disclose a remote device embodied in a mobile computer carried by a user* as required by independent claims 1 and 32. However, the Examiner states that it is obvious to make an old device portable or movable without producing any new and unexpected results. With respect to the present invention, Applicants respectfully disagrees with the Examiner.

First, the present invention does not represent making an old device portable or movable, but rather a new device. As the Examiner clearly recognizes, any alert taught by Paulsen is displayed/played at the gaming machine through a speaker and/or display. In the present, the gaming machine and the remote device are separate elements.

Since the remote device is a mobile device carried by the user (not the player), the user immediately receives the alerts and (after accepting or choosing an alert) can walk to the corresponding gaming machine to handle the alert. Thus, the user does not have to be in immediate visual or audio range of the gaming machine in order to notice the alert. Even so, once the user notices the alert, the user must go to the gaming machine before it is acknowledged.

In contrast Paulsen discloses a game service interface for a player tracking touch screen display (which the Examiner mistakenly likens to the remote device of the present invention). The player tracking touch screen display is located on and attached to a gaming machine **90** and provides various “gaming services”. The player tracking device of Paulsen is an integral part of a gaming machine. Furthermore, Paulsen does not disclose a remote

device or a method for processing an alert is set forth in amended independent claims 1 and 32.

As noted by the Examiner, (unlike the present invention) in Paulsen audio or visual signals at the gaming machine are utilized to draw or attract the casino employee to the machine in order to handle the alert. This has several disadvantages.

First, the casino employee must first notice and then choose to respond to the audio or visual signal by walking over to the gaming machine. Once at the gaming machine, the employee must acknowledge the alert through an interface on the player tracking device. Since the employee may not notice the audio or visual signal right away, this creates delay which may upset the patron.

Secondly, there are typically two more employees who are assigned the task of responding to alerts. If two or more employees see the alert, they may all begin to walk towards the corresponding machine. This creates delay (in that another machine with an alert may not be handled timely) and inefficiencies.

Since Paulsen does not include each and every limitation of independent claims 1 and 32, applicants respectfully assert that the rejections of independent claims 1 and 32 are improper and request that they be withdrawn. Claims 2-31 and 33-60 and new claims 61-62 are ultimately dependent upon allowable claims 1 or 32, respectively. Therefore, for the reasons sets forth above, and based on their own merits, applicants respectfully assert that these claims are allowable over Paulsen and request that the rejections be withdrawn.

New independent claims 63 and 64 have been introduced to more clearly claim subject matter raised in applicant's prior response and addressed by the Examiner in the outstanding office action, namely the ability of the system and method to handle multiple alerts. Multiple alerts, corresponding to different gaming machines, may be received by different remote devices carried by different users. This allows one of the users to select and acknowledge one of the alerts and the other user to select and acknowledge the other alert. Thus, making the whole process more efficient, more responsive, and less time-consuming.

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All of the teaching of Paulsen are limited to display an alert, related to a particular gaming machine, on a device attached to or part of the same gaming machine. Thus Paulsen does not include at least one of the elements or steps of independent claims 63 or 64.

All of the Examiner's rejections and objections having been successfully traversed and/or made moot, applicants respectfully assert that the present application is now in condition for allowance. An early Notice of Allowance is solicited. If the Examiner believes that a telephone interview would be appropriate, please contact the undersigned at the number provided below.

If any additional fees become required, the Commissioner is hereby authorized to charge any fees or credit any overpayments to Deposit Account 08-2789 in the name of Howard & Howard Attorneys, P.C.

Respectfully submitted

HOWARD & HOWARD ATTORNEYS, P.C.

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Date

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